

IN THE SPECIFICATION

Please replace the paragraph beginning at page 13, line 4, with the following text:

Fig. 3 is a section view taken on line ~~3-3~~ A-A in Fig. 1;

Please replace the paragraph beginning at page 13, line 7, with the following text:

Fig. 5 is an enlarged sectional view taken on line [B-B]-~~5-5~~ in Fig. 4;

Please replace the paragraph beginning at page 13, line 9, with the following text:

Fig. 6 is an enlarged sectional view taken on line [C-C] ~~6-6~~ in Fig. 4;

Please replace the paragraph beginning at page 13, line 12, with the following text:

Fig. 13 is a sectional view taken on line [D-D] ~~13-13~~ in Fig. 12;

Please replace the paragraph beginning at page 13, line 25, with the following text:

Fig. 15 is a sectional view taken on line [E-E] ~~15-15~~ in Fig. 14;

Please replace the paragraph beginning at page 14, line 1, with the following text:

Fig. 16 is a sectional view taken on line [F-F] ~~16-16~~ in Fig. 14;

Please replace the paragraph beginning at page 14, line 9, with the following text:

Fig. 21 is a sectional view taken on line [G-G] ~~21-21~~ in Fig. 17;

Please replace the paragraph beginning at page 14, line 12, with the following text:

Fig. 23 is a sectional view taken on line [I-I] ~~23-23~~ in Fig. 22;

Please replace the paragraph beginning at page 14, line 13, with the following text:

Fig. 24 is a sectional view taken on line [H-H] ~~24-24~~ in Fig. 22;

Please replace the paragraph beginning on page 16, line 14, with the following text:

More specifically, the base portion 10 is inclined radially inwardly and axially upwardly from [the] an inner periphery of the perforation 9, extending along the outer radial portion of an extension of the radial notches 17 discussed below, and is provided at plural locations circumferentially spaced a predetermined distance from one another. Each of the extensions 12 is concentrically extending in one circumferential direction from an inner end portion of the corresponding base portion 10 through an upright portion 11 rising axially. A push portion 14 is provided extending radially inwardly from an end portion of each extension 12. The projection 13 is located on an upper edge portion of the end portion of each extension 12.